CLEAN VERSION OF THE CLAIMS

- TO JOONAL ROOM A wellbore service fluid to be injected from 1. surface location through a well tubular into a subterranean formation, said fluid being water based and comprising a particulate additive having the properties of being crystalline, with a melting point over 80°C, soluble in hydrocarbons insoluble in an aqueous solution, said additive comprising terpene or sterol components having a molecular weight of less than 1000.
- fluid of claim 1, wherein the wellbore 3. The components have a molecular weight of less than 650.
- The wellbore fluid of claim 1, wherein the additive 4. is encapsulated prior to use in said wellbore fluid.
- fluid of claim 1, wherein 6. wellbore The crystalline additive, soluble in hydrocarbons and insoluble in an aqueous solution, comprises a wax.
- A method of treating a wellbore, including the steps 7. injecting from the surface a water based wellbore fluid comprising a particulate additive having the properties of being crystalline, with a melting point over 80°C, soluble in hydrocarbons insoluble in an aqueous solution, said additive comprising terpene or sterol components having a molecular weight of less than 1000;

letting said additive accumulate at the face of a permeable formation;

direction and letting flow reversing the through said enter said wellbore hydrocarbons

formation thereby dissolving at least part of said accumulated additive.

- 9. The method of claim 7 wherein the components have a molecular weight of less than 650.
- 10. The method of claim 7 further comprising the step of encapsulating the additive prior to use in said wellbore fluid.
- 12. The method of claim 7 wherein the melting point of the additive is over 100°C.
- 13. The method of claim 7 wherein the size range of the particulate additive is comprised between 1 and 10000 microns.
- 14. The method of claim 7 wherein the additive comprises terpene components.
- 15. The method of claim 14 wherein the additive comprises Borneol or Camphor.
- 17. The wellbore fluid of claim 16 wherein the melting point of the additive is over 100°C.
- 18. The wellbore fluid of claim 1 wherein the size range of the particulate additive is comprised between 1 and 10000 microns.
- 19. The wellbore fluid of claim 1 wherein the additive comprises terpene components.
- 20. The wellbore fluid of claim 19 wherein the additive comprises Borneol.

- 22. The method of claim 7 wherein the additive comprises one or more components selected from the group consisting of: Borneol, Camphor, Carotene, Cholesterol, Lanosterol, Agnosterol and Lanolin.
- 23. The wellbore fluid of claim 1 wherein the additive comprises one of more components selected from the group consisting of: Borneol, Camphor, Carotene, Cholesterol, Lanosterol, Agnosterol and Lanolin.